

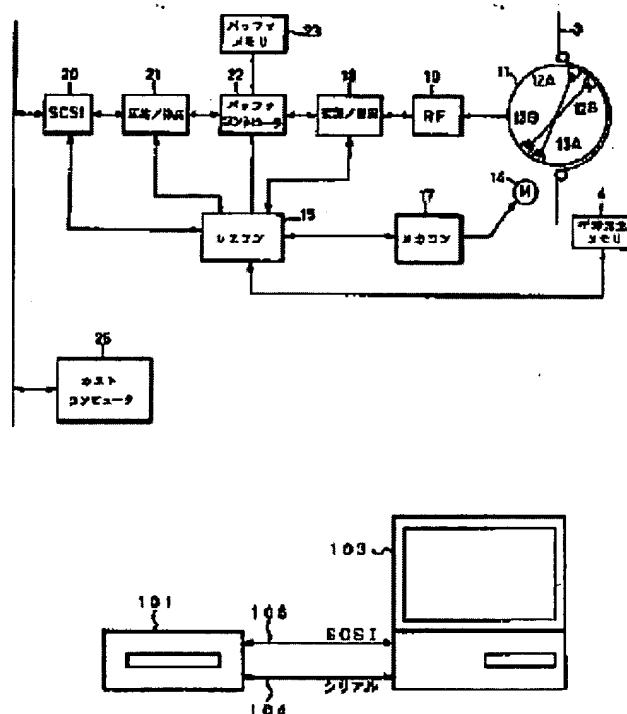
DATA RECORDING AND REPRODUCING DEVICE

Patent number: JP9134256
Publication date: 1997-05-20
Inventor: TAKAYAMA YOSHIHISA; OSUE TADASHI
Applicant: SONY CORP
Classification:
- **international:** G06F3/06; G06F13/10; G11B23/30; G11B27/00
- **european:**
Application number: JP19950314675 19951108
Priority number(s):

Abstract of JP9134256

PROBLEM TO BE SOLVED: To provide a data recording/reproducing device where connection with a host computer does not become complicated and versatility is superior on the device to which a tape cassette provided with a non-volatile memory is installed.

SOLUTION: The tape cassette provided with the non-volatile memory 4 is installed on a tape streamer drive 26. The tape streamer drive 26 is connected with the host computer 25 by using a SCSI interface 27. A command for transferring data with the non-volatile memory 4 of the tape cassette is included in the command of the SCSI interface. Since the tape streamer drive 26 and the host computer 25 are connected only by the SCSI interface, wiring does not become complicated, a private interface is not required and versatility is superior.



Data supplied from the **esp@cenet** database - Patent Abstracts of Japan